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The screenshot displays a Windows 10 desktop with several application windows open. In the background, a large G.SKILL logo is visible. The foreground features four windows:

- CPU-Z (top left):** Shows system information for a CPU. The 'General' tab is active, displaying:
 - Type: DDR4
 - Channel #: Dual
 - Size: 16 GiBytes
 - Module Frequency: 2301.499Hz
 - PSB DRAM: 1.31
 - CAS# Latency (CL): 15.0 clocks
 - RAS# to CAS# Delay (RC): 23 clocks
 - RAS# Precharge (RP): 23 clocks
 - Cycle Time (RAS): 43 clocks
 - Row Refresh Cycle Time (RRC): 807 clocks
 - Command Rate (CR): 2T
- CPU-Z (bottom left):** Shows system information for a CPU. The 'General' tab is active, displaying:
 - Processor: Intel Core i7
 - Code Name: Kabylake
 - Package: Socket 2066 LGA
 - Technology: 14nm
 - Core Voltage: 1.358 V
 - Specification: Intel® Core™ i7-7700K CPU @ 4.30GHz (8C)
 - Family: 6
 - Model: E
 - Stepping: 9
 - Ext. Family: 6
 - Ext. Model: 9E
 - Revision: 80
 - Instructions: MMX, SSE, SSE2, SSE3, SSE4.1, SSE4.2, EM64T, VT-x, AES, AVX, AVX2, PMMA3, TSX
 - Clocks (Core #0): 4228.60 MHz
 - Core Speed: x 38.0 (8 - 38)
 - Multplier: 111.28 MHz
 - Bus Speed: 111.28 MHz
 - Rated P/T: 115 W
 - Selection: Socket #1
 - Cores: 4
 - Threads: 8
- CPU-Z (top right):** Shows system information for a CPU. The 'General' tab is active, displaying:
 - Module Size: 8192 MBytes
 - Max Bandwidth: DDR4-2133 (2066 MHz)
 - Manufacturer: G.Skill
 - Part Number: F4-800C29-8G720X
 - Serial Number: [blurred]
 - Corrected: Registered
 - Rank: Single
 - SPO Ext: XMP 2.0
 - Work/Play: [blurred]
 - Timings Table:

	JEDEC #5	JEDEC #6	JEDEC #7	XMP-6008
Frequency	1018 MHz	1066 MHz	1066 MHz	2304 MHz
CAS# Latency	14.0	15.0	16.0	18.0
RAS# to CAS#	14	15	15	23
RAS# Precharge	14	15	15	23
RRAS	34	36	36	43
WRC	48	50	50	66
Command Rate Voltage	1.20 V	1.20 V	1.20 V	1.500 V
- RunMemTestPro Version 3.0 (bottom right):** A memory testing application. The 'Setting' tab is active, showing:
 - Total RAM: 16326 MB
 - Free RAM: 444 MB
 - Run Time: 05:47:22
 - 800% Time Left: 00:14:11
 - Buttons: Close MemTest, Screen Capture, Start Burning
 - Table:

#	Used memory	Coverage	Errors
0	1084 MB	768.3%	0
1	1084 MB	768.6%	0
2	1084 MB	762.6%	0
3	1084 MB	762.6%	0
4	1084 MB	762.6%	0
5	1084 MB	762.6%	0
6	1084 MB	772.7%	0
7	1084 MB	763.3%	0



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<https://www.shabakeh-mag.com/news/world/9635/trident-z-%D8%B3%D8%B1%DB%8C%D8%B9%E2%80%8C%D8%AA%D8%B1%DB%8C%D9%86-%D8%AD%D8%A7%D9%81%D8%B8%D9%87-%D8%AC%D9%87%D8%A7%D9%86-%D8%A8%D8%A7-%DA%A9%D9%85%D8%AA%D8%B1%DB%8C%D9%86-%D8%B2%D9%85%D8%A7%D9%86-%D8%AA%D8%A7%D8%AE%DB%8C%D8%B1>:موقع الشبكه